STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for a16161(18-189)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 04/09/2014 Page 1

CHANGE: a16161 WATER RIGHT: 18-189 CERT. NO.: 5974 AMENDATORY? No COUNTY TAX ID: BASE WATER RIGHTS: RIGHT EVIDENCED BY: 18-189 CHANGES: Point of Diversion [X], Place of Use [X], Nature of Use [X], Reservoir Storage []. NAME: USA Bureau of Land Management ADDR: c/o Phil Allard 2370 South 2300 West Salt Lake City UT 84119 REMARKS: 05/07/1991|PRIORITY: 05/07/1991|ADV BEGAN: 05/23/1991|ADV ENDED: 06/06/1991|NEWSPAPER: Tooele Transcript - Bulletin FILED: ProtestEnd:07/06/1991|PROTESTED: [No]|HEARNG HLD: |SE ACTION: [Rejected]|ActionDate:09/09/2009|PROOF DUE: |ELEC/PROOF:[]|ELEC/PROOF: |CERT/WUC: EXTENSION: |LAP, ETC: 09/09/2009|LAPS LETTER: |TYPE: [| RECON REQ: RUSH LETTR: | RENOVATE: Status: Rejected ************************************** ************************************ |FLOW: 0.0022 cfs ||FLOW: 0.0022 cfs OR 1.59 acre-feet ----- | | -----|SOURCE: East Well Springs ||SOURCE: East Well Spring ---||------|COUNTY: Tooele - | | -----The point of diversion in polar The original spring source was sealed coordinates: S 55 deg 52' E 7274.0 ft from during the spring floods in 1985. Since 1.1 that time the spring has resurfaced at NE Cor. Sec. 25, T8S, R18W, SLB&M. 11 the new point of diversion. This opinion is based on data supplied by the District Geologist. The original 11 spring flow was significantly less Π 1.1 than at the new source. It is the opinion of the District Geologist that the original spring was losing water to a Π fault which was sealed by the land 1.1 slides. The flow was measured Apr 26, 1991 1.1 using a stop watch and one gallon bucket. ||CHANGED AS FOLLOWS: (Click Location link for WRPLAT) |POINT(S) OF DIVERSION ----> -||-----|Point Surface: | | Point Surface: |(1) N 1198 ft E 741 ft from SW cor, Sec 29, T 8S, R 17W, SLBM||(1) S 4082 ft E 741 ft from NW cor, Sec 29, T 8S, R 17W, SLBM| | Dvrting Wks: || Dvrting Wks: headbox and pipeline I Source: || Source: East Well Spring II||Stream Alt?: No |PLACE OF USE ----> | | CHANGED as follows: -----||--------NW≈-- --NE≈-- --SW≈-- --SE≈-- || --NW≈-- --NE≈-- --SW≈-- --SE≈-- | |N N S S||N N S S||N N S S||N N S S||| |N N S S | | |W E W E||W E W E||W E W E||W E W E||| IW E W EIIW E W EIIW E W EIIW E W EII ||Sec 28 T 8S R 17W SLBM * : : : ** : : : ** : :X: ** : : : *| ||Sec 29 T 8S R 17W SLBM

Change#: a16161 cont.** (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 04/09/2014 Page 2

NATURE OF USE>	CHANGED as follows:
IRR = values are in acres. STK = values are in ELUs meaning Cattle or Equivalent. DOM = values are in EDUs meaning Equivalent Domestic Units (or Families).	
SUPPLEMENTAL to Other Water Rights: No	SUPPLEMENTAL to Other Water Rights: Yes
······i	STK: 5400.0000 ELUs.
	OTH: WILDLIFE: incidental wildlife